

Mountain Consulting Services

9922 East Montgomery Drive, Suite 9
Spokane Valley, WA 99206
509-924-9236
509-924-2287

March 27, 2018

(b) (6), (b) (7)(C)

Fisher Construction Group, Inc.
107 S. Howard St.; Suite 402
Spokane, WA 99201

Project Number: 18-034.1

Dear (b) (6), (b) (7)(C),

Mountain Consulting Services (*Mountain Consulting*) is pleased to provide this summary of findings letter for the **Good-Faith Asbestos Containing Materials (ACM) Survey** that was conducted for the Otis Building addressed at 110 South Madison Street in downtown Spokane, Washington.

This survey was conducted to verify if any pre-existing asbestos containing building materials are present or were potentially disturbed during interior renovations that have been conducted previously and to verify if any asbestos contamination hazards currently exist at the identified building, in support of our client "*Fisher Construction*" taking over the facilities ongoing renovation operations.

(b) (6), (b) (7)(C), AHERA (b) (6), (b) (7)(C), certification 163396 expiration 9/20/2018; (b) (6), (b) (7)(C), AHERA (b) (6), (b) (7)(C), certification BIR20170915-07 expiration 9/15/2018; and, (b) (6), (b) (7)(C), AHERA (b) (6), (b) (7)(C), certification BIR20170915-06, expiration 9/15/2018 conducted a good-faith asbestos survey of the building on March 16th & 19th of 2018.

PROVEN REGULATED ACM MATERIALS

The following homogeneous building materials tested from the **Otis Building** were found to contain greater than one percent ($>1\%$) asbestos by laboratory analysis and are defined as **Regulated ACMs** requiring abatement prior to impacting by building renovation activities:

- ◆ **Silver Coated, Built-up Tar & Felts Roofing System** located under an asbestos-free membrane roofing system on the exterior roof deck of the Otis Building was proven to contain asbestos. This class II, non-friable, miscellaneous materials system contains 3-5% Chrysotile Asbestos within multiple tar layers. There is approximately 13,000 square feet (ft^2) of this material present. **Represented by Bulk Samples 18-034.1-35, 35a, 35b, 35c, 35d & 36.**
- ◆ **Orange "Pebble-Pattern" Vinyl Sheet Flooring (VSF) & Black Mastic** located on the 4th floor, center east-west hallway rooms wing (*approx. central southern room area*) of the Otis Building was proven to contain asbestos. This class II, non-friable, miscellaneous material contains 20-25% Chrysotile Asbestos. There is approximately 250 ft^2 of this material present. *It should be noted that the associated black mastic was embedded with the VSF backing paper and could not be analyzed and is therefore considered asbestos contaminated.* **Represented by Bulk Samples 18-034.1-49 & 50.**

- ◆ **Residual Grey Backing Paper** (*from past removed VSF*) and associated **Brown & Gold Mastics** located on the 4th floor, center east-west hallway rooms wing (*approx. west-central southern room area*) of the Otis Building was proven to contain asbestos. This class II, non-friable, miscellaneous material contains 60-65% Chrysotile Asbestos. There is approximately 250 ft² of this material present. *It should be noted that the associated mastics were embedded with the backing paper and could not be analyzed and are therefore considered asbestos contaminated. Represented by Bulk Samples 18-034.1-55 & 56.*
- ◆ **Black Flooring Mastic** present adhering Less Than 1 Percent (<1%) Asbestos Containing Orange 9" Vinyl Floor Tile (VFT) located on the 3rd floor, center east-west hallway rooms wing (*throughout wing area*) of the Otis Building was proven to contain asbestos. This class II, non-friable, miscellaneous material contains 3-6% Chrysotile Asbestos. There is approximately 2,500 ft² of this material present. *It should be noted that the underlying black tarpaper and associated brown mastic materials were proven to be asbestos-free. Represented by Bulk Samples 18-034.1-74, 74a, 75, 75a, 78, 78a & 79.*
- ◆ **Black Flooring Mastic** present under asbestos-free green VSF & gold flooring mastic, adhering <1% ACM Tan 9" VFT located on the 2nd floor, center east-west hallway rooms wing (*approx. central northern rooms area*) of the Otis Building was proven to contain asbestos. This class II, non-friable, miscellaneous material contains 3-5% Chrysotile Asbestos. There is approximately 200 ft² of this material present. *Represented by Bulk Samples 18-034.1-98, 98a, 99 & 99a.*
- ◆ **Brown Flooring Mastic** present under asbestos-free tan VFT, gold flooring mastic, white flooring paper, gold mastic and an unidentified brown flooring material within the main elevator cab of the Otis Building was proven to contain asbestos. This class II, non-friable, miscellaneous material contains 1-2% Chrysotile Asbestos. There is approximately 40 ft² of this material present. *Represented by Bulk Samples 18-034.1-106, 106a, 106b, 107, 107a & 107b.*

Mountain Consulting was tasked to perform an asbestos-contamination dusts assessment of the building interior for this project. The results of composite bulk dust samples are presented as follows (*also considered Regulated ACM*):

- ◆ **Asbestos Containing Dusts Contamination** is present throughout the building interior with horizontal & vertical surfaces; contaminating all interior building demolition debris piles; and also contaminating the demolition debris contents of Two (2) disposal roll-box containers associated with the Otis Building site. *Asbestos dusts sampling is pass/fail type analysis, so percentage of content is not possible and is typically considered to be contamination from either improper asbestos abatement or demolition impacting of uncharacterized asbestos containing building materials.* There is approximately 75,000 ft² of building interior; approximately 500 cubic yards of interior building materials debris combined; and approximately 60 cubic yards of building debris in 2 disposal roll-box containers that are considered to be contaminated with asbestos present with this site. *Represented by Bulk Composite Dust Samples 18-034.1-D1 through D12.*

The following homogeneous material present with the Otis Building was ASSUMED to be a regulated asbestos containing material based upon material type, unknown mechanical-electrical systems condition and inspector expertise (**Regulated ACM**):

- ◆ **Break Shoes of the Elevator Drive Motor** located within the penthouse mechanical room of the building was ASSUMED to contain regulated amounts of asbestos. This material is a class II, non-friable, miscellaneous. There are Two (2) friction brake pads present.

The following sampled homogeneous material and materials system Present with the Otis Building were proven to contain less than one percent (<1%) asbestos by laboratory analysis (**WISHA Regulated ACMs**):

- ◆ **Green 9"x 9" Vinyl Floor Tile (VFT)** located on the 5th floor, center east-west hallway rooms wing (*approx. central northern rooms area*) of the Otis Building was proven to contain <1% chrysotile asbestos. There is approximately 200 ft² of this material present. *This material is not regulated for disposal however, certain worker health and safety due diligence requirements still apply for removal operations. Represented by Bulk Samples 18-034.1-21 & 22.*
- ◆ **Wallboard Joint & Taping Compound Mud** associated with the sheetrock wall paneling system present on the elevator shaft walls of the Otis Building was proven to contain 1-2% chrysotile asbestos and was composited with the ACM-Free sheetrock, resulting in the sheetrock wallboard paneling system (*as a whole material*) as containing <1% chrysotile asbestos. *This material is not regulated for disposal however, certain worker health and safety due diligence requirements still apply for removal operations. Represented by Bulk Samples 18-034.1-65, 65a, 65b, 66, 66a & 66b.*

The following sampled homogeneous building materials present with the Otis Building were proven to be free of asbestos minerals by laboratory analysis (**ACM-Free**): **Samples 18-034.1-**

- ◆ **Grey Plaster** (*of int. walls/ceiling*) (**Samples 01, 02, 43, 44, 72, 73, 84, 85, 110 & 111**)
- ◆ **Grey Blown-In Attic Insulation** (*attic & select walls*) (**Samples 03, 04, 45, 46, 70 & 71**)
- ◆ **Gold Carpet Adhesive** (*throughout*) (**Samples 05 & 06**)
- ◆ **Black Carpet Backing** (*NW corner room of 5th floor*) (**Samples 07 & 08**)
- ◆ **Beige VSF & Yellow Mastic** (*N. ½ of 5th floor, sporadic*) (**Samples 09 & 10**)
- ◆ **12" Beige VFT & Yellow Mastic** (*N. ½ of 5th floor, sporadic*) (**Samples 11, 12, 19 & 20**)
- ◆ **12" White VFT, Yellow & Black Mastics** (*N. ½ of 5th floor, sporadic*) (**Samples 13 & 14**)
- ◆ **Green Adhesive Dots** (*N. ½ of 5th floor, ceilings sporadic*) (**Samples 15 & 16**)
- ◆ **Knock-Down Wall Texture** (*NE corner room of 5th floor*) (**Samples 17 & 18**)
- ◆ **Tarpaper, Black & Brown Mastics** (*5th fl. central wing*) (**Samples 21, 21a, 22 & 22a**)
- ◆ **Tan Pebble-Pattn VSF & Yellow Adhesive** (*5th fl. central wing*) (**Samples 23 & 24**)
- ◆ **Grey Backing Paper & Tan Mastic** (*under samples 23 & 24*) (**Sub-samples 23a & 24a**)
- ◆ **Orange VSF & Yellow Mastic** (*5th fl. central wing*) (**Samples 25 & 26**)
- ◆ **Yellow, Grey & White Wall Adhesive** (*5th fl. central wing*) (**Samples 27 & 28**)
- ◆ **Black Ceramic Tile & Grey Thinset** (*5th fl. RRs*) (**Samples 29 & 30**)
- ◆ **Grey Brick Mortar** (*of walls & chimneys*) (**Samples 31, 32, 118 & 119**)
- ◆ **White Grey Membrane Roofing** (*main roof exposed roofing*) (**Samples 33 & 34**)
- ◆ **Black Tarpaper** (*main roof on parapet walls*) (**Samples 37 & 38**)

- ◆ **White VSF, Gold Adhesive & Grey Layer** (*5th fl. custodial closet*) (Samples 39 & 40)
- ◆ **Brown Paper** (*under metal skin of wood fire doors*) (Samples 41 & 42)
- ◆ **Wallpaper & Mastic** (*of select plaster samples*) (Sub-samples 43a, 43b, 44a & 44b)
- ◆ **White VSF & Gold Adhesive** (*4th fl. custodial closet*) (Samples 47 & 48)
- ◆ **Grey Carpet, Green Backing & White Adhesive** (*4th fl. N. ½*) (Samples 51 & 52)
- ◆ **Gold, Brown & Black Mastics** (*u/samples 51 & 52*) (Sub-samples 51a & 52a)
- ◆ **Dark Brown Stairwell Treads** (*of central stairwell*) (Samples 53 & 54)
- ◆ **Blackish-Gray Plaster** (*of select walls & ceilings*) (Samples 57, 58, 59, 60, 67, 68 & 69)
- ◆ **Black-Brown Woven Electrical Wiring Insulation** (*throughout*) (Samples 61 & 62)
- ◆ **Black-Silver Woven Electrical Wiring Insulation** (*throughout*) (Samples 63 & 64)
- ◆ **12" White VFT & Gold Mastic** (*3rd fl. center wing area*) (Samples 76 & 77)
- ◆ **Green Carpet Pad & Yellow Mastic** (*3rd fl. NE rooms area*) (Samples 80 & 81)
- ◆ **Tan & White VSF & Yellow Mastic** (*3rd fl. custodial closet*) (Samples 82 & 83)
- ◆ **White Caulking Sealant** (*of ext. window units*) (Samples 86 & 87)
- ◆ **Built-up Tar & Felts Roofing System** (*of lightwell roof decks*) (Samples 88 & 89)
- ◆ **Black Tar Build-up** (*of lightwell roof to wall joints*) (Samples 90 & 91)
- ◆ **Green Pad, Grey 9" VFT & Brown Mastic** (*2nd fl. central wing*) (Samples 92 & 93)
- ◆ **Tan & White VSF & Gold Mastic** (*2nd fl. custodial closet*) (Samples 94 & 95)
- ◆ **Beige VSF & Gold Mastic** (*2nd fl. north wing*) (Samples 96 & 97)
- ◆ **Green Paper & Brown Mastic** (*u/samples 96 & 97*) (Sub-samples 96a & 97a)
- ◆ **Tan Wallpaper & Clear Mortar** (*2nd fl. north wing walls*) (Samples 100 & 101)
- ◆ **Green Sheetrock** (*u/samples 100 & 101*) (Sub-samples 100a & 101a)
- ◆ **Blue Form Carpet Pad** (*2nd fl. north wing*) (Samples 102 & 103)
- ◆ **Grey Flooring Paper** (*2nd fl. by elevator*) (Samples 104 & 105)
- ◆ **Tan VFT & Gold Mastic** (*elevator cab exposed flooring*) (Samples 106 & 107)
- ◆ **White Paper & Gold Mastic** (*elev. cab, under samples 106-107 & over ACM brown mastic*) (Sub-samples 106a & 107a)
- ◆ **Black Ceramic Floor Tile & Grey Thinset** (*1st fl. entry lobby*) (Samples 108 & 109)
- ◆ **Brown Paper Covered ¼" Sheetrock Paneling** (*of 1st fl. entry lobby walls, doors & columns*) (Samples 112, 112a, 113 & 113a)
- ◆ **Blue VSF & Yellow Mastic** (*of 1st fl. SW entry ramp*) (Samples 114 & 115)
- ◆ **Brown Paper & White Gypsum** (*of 1st fl. SW walls u/plaster*) (Samples 116 & 117)
- ◆ **Green Window Glazing Putty** (*of select wood window units*) (Samples 120 & 121)
- ◆ **Black Tarpaper** (*inside select 1st fl. ext. walls*) (Samples 122 & 123)
- ◆ **Fabric Covered Brown Piping Insulation** (*throughout bsmt.*) (Samples 124, 125 & 126)
- ◆ **White Insulation Board** (*of bsmt. boiler, lining skirt panels*) (Samples 127, 128 & 129)
- ◆ **Brown Bolt-Flange Piping Gaskets** (*of bsmt. boiler*) (Samples 130 & 131)
- ◆ **White Rope Gasketing** (*of bsmt. boiler segments*) (Samples 132 & 133)
- ◆ **Black Slate Panels** (*of bsmt, abandoned electrical panels*) (Samples 134 & 135)
- ◆ **Grey Concrete** (*of building foundation*) (Samples 136 & 137)
- ◆ **Grey Thinset & Grout** (*of bsmt. stairs landing floor*) (Samples 138 & 139)
- ◆ **Tan Grout & White Adhesive** (*of ext. sidewalls ceramic tiling*) (Samples 140 & 141)

No other suspect building materials associated with the Otis Building were identified to be tested for asbestos content during this good-faith survey project. This letter is a summary of services provided and results of the analysis that will be described in the complete official survey report. Please read the full report for further relevant details of the investigation.

Materials that contain greater than one percent ($>1\%$) asbestos or assumed to contain asbestos are considered to be Regulated Asbestos Containing Materials (RACM) that must be properly removed by a certified asbestos abatement contractor, prior to being impacting by building renovation operations.

Unintact building materials proven to be contaminated with asbestos (*interior & exterior dust & debris piles*) present with the site are considered to be Regulated ACM; however, **Spokane Regional Clean Air Agency (SRCAA)** regulations specify that unintact RACM cannot be removed or cleaned up by standard asbestos abatement protocols. Unintact RACM must be removed or cleaned up, under the guidance of a properly prepared Asbestos-Alternate Work Method (AWM) clean-up work plan. It should be noted that an AWM requires double SRCAA permit fees and a 3rd party environmental air monitor must also be utilized.

Materials proven to contain less than one percent ($<1\%$) asbestos maybe impacted by 2-hour asbestos awareness trained personnel, under the supervision of a certified asbestos abatement supervisor (*doesn't have to be an abatement contractor*) and if included for demolition maybe left in-place during demolition and disposed of as standard construction debris; **but the demolition contractor must also meet these requirements.**

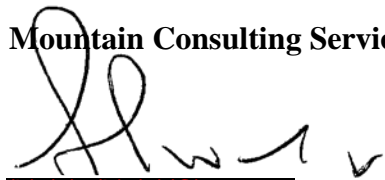
Building Materials proven to be Free of Asbestos (ACM-Free) maybe impacted without any specialized personnel training and disposed of as construction debris.

The building owner or tenant is responsible, under WISHA regulations, to notify all maintenance, custodial workers and trades of the presence and location of Regulated ACMs. Asbestos containing materials must be handled & disposed of in accordance with WISHA, NESHAP, and local Spokane Regional Clean Air Agency (SRCAA) Regulations.

If you have any questions about this summary, please call me at (509) 924-9236. It was a pleasure working with you, and we look forward to working with you again.

Sincerely,

Mountain Consulting Services



(b) (6), (b) (7)(C)

Operations Manager

(b) (6), (b) (7)(C) [@mountainconsultingllc.com](mailto:[redacted]@mountainconsultingllc.com)

Attachments: Laboratory Analysis Report(s),
and Certifications.



9922 East Montgomery Suite 13
Spokane Valley, WA 99206
(509) 922-1365 • Fax (509) 922-1380



NVLAP LAB CODE 101890-0

March 26, 2018

Mountain Consulting Services, LLC
(b) (6), (b) (7)(C)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Dear **(b) (6), (b) (7)(C)**,

The enclosed report details results for the analysis of the bulk sample(s) submitted to Mountain Laboratories on March 19, 2018. Sample analysis was performed to determine asbestos type and content using Polarized Light Microscopy, supplemented by Dispersion Staining (PLM/DS).

This report includes a summary of the analytical results and chain of custody. Analytical results are only reflective of the samples, which were tested and presented in this report. Mountain Laboratories limits warranty to proper analysis methods and takes no responsibility for sample procurement.

It has been our pleasure providing you with these analytical services. If you have any questions regarding this report, please do not hesitate to call us at (509) 922-1365.

Sincerely,

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

Mountain Laboratories
Mountain Laboratories NW, Inc.

Enclosure: 1023.9110.9250

MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b) (7)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9110	B18-10297	B18-9111
Sample ID No.	18-034.1-01	18-034.1-01-A	18-034.1-02
Sample Description	Plaster	Sub-sample of 18-034.1-01 Top Layer	Plaster
Sample Treatment	Teased/Crushed Heated	Teased/Crushed Heated	Teased/Crushed Heated
Homogeneous	No	Yes	No
Layered	Yes	No	Yes
Fibrous	Yes	No	Yes
Sample Color	Gray/Yellow/Tan Pink/Pale Blue/Purple	Off White	Gray/Yellow/Tan Pink/Pale Blue/Purple
Asbestos Present	No	No	No
Asbestos Type and Percentage	Plaster N.D. Skim Coat N.D.	Top Layer N.D.	Plaster N.D. Skim Coat N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	No	None	No
Other Fibrous Material In Sample	Skim Coat: Cellulose 5% Plaster: Hair <1% Wood <1%		Skim Coat: Cellulose 5% Plaster: Hair <1% Wood <1%
Non-Fibrous Material:	Skim Coat: Other 94% Paint <1% Other 100% Plaster: Mica <1% Quartz 10% Aggregate 30% Plaster 57%	Gypsum 100%	Skim Coat: Other 94% Paint <1% Other 100% Plaster: Mica <1% Quartz 10% Aggregate 30% Plaster 57%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

Mountain Laboratories, Mountain Laboratories NW, Inc. limits warranty to proper analysis methods only and takes no responsibility for sample procurement. Mountain Laboratories, Mountain Laboratories NW, Inc., 9922 E. Montgomery Suite #13, Spokane Washington 99206 (509) 922-1365 - Fax (509) 922-1380. PLM has been known to miss asbestos in a small percentage of samples. Thus negative or <1% PLM results should be tested with either SEM or TEM. Customer is responsible for sample separation. This report may only be reproduced in full with written approval by Mountain Laboratories. Soil/Dust samples are not covered under NVLAP Accreditation.

Sample results must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b) (7)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9112	B18-9113	B18-9114
Sample ID No.	18-034.1-03	18-034.1-04	18-034.1-05
Sample Description	Blown in Insulation	Blown in Insulation	Carpet Adhesive
Sample Treatment	Teased	Teased	Teased/Heated
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	Yes	Yes	No
Sample Color	Gray	Gray	Yellow
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Wood <1% Cellulose 96%	Wood <1% Cellulose 96%	
Non-Fibrous Material:	Binder/Filler 3%	Binder/Filler 3%	Other 100%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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BULK SAMPLE ANALYSIS FOR ASBESTOS

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(b) (6), (b) (7)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9115	B18-9116	B18-9117
Sample ID No.	18-034.1-06	18-034.1-07	18-034.1-08
Sample Description	Carpet Adhesive	Flooring Pad	Flooring Pad
Sample Treatment	Teased/Heated	Teased	Teased
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	No	No	No
Sample Color	Yellow	Black	Black
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Other 100%	Foam 100%	Foam 100%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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BULK SAMPLE ANALYSIS FOR ASBESTOS

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 (b) (6), (b) (7)
 9922 E. Montgomery Avenue, Suite 9
 Spokane Valley, WA 99206

Project: 108 South Madison Street
 Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9118	B18-9119	B18-9120
Sample ID No.	18-034.1-09	18-034.1-10	18-034.1-11
Sample Description	VSF	VSF	12x12 VFT
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	No
Sample Color	Black/Beige Clear Yellow	Black/Beige Clear Yellow	Tan/Gray Yellow
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Sheet Vinyl N.D. Clear Yellow Mastic N.D.	Sheet Vinyl N.D. Clear Yellow Mastic N.D.	Floor Tile N.D. Yellow Mastic N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Sheet Vinyl: Cellulose 20% Glass Fibers 5%	Sheet Vinyl: Cellulose 20% Glass Fibers 5%	
Non-Fibrous Material:	Sheet Vinyl: Binder/Filler 25% Vinyl 50% Clear Yellow Mastic: Other 100% Extremely thin layer.	Sheet Vinyl: Binder/Filler 25% Vinyl 50% Clear Yellow Mastic: Other 100% Extremely thin layer.	Floor Tile: Binder/Filler 40% Vinyl 60% Yellow Mastic: Other 100%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
 (b) (6), (b) (7)
 9922 E. Montgomery Avenue, Suite 9
 Spokane Valley, WA 99206

Project: 108 South Madison Street
 Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9121	B18-9122	B18-9123
Sample ID No.	18-034.1-12	18-034.1-13	18-034.1-14
Sample Description	12x12 VFT	12x12 VFT	12x12 VFT
Sample Treatment	Teased/Crushed Heated	Teased/Crushed Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	No	No
Sample Color	Tan/Gray Yellow	Beige/Yellow/Black	Beige/Yellow/Black
Asbestos Present	No	No	No
Asbestos Type and Percentage	Floor Tile N.D.	Floor Tile N.D.	Floor Tile N.D.
1. Chrysotile	Yellow Mastic N.D.	Yellow Mastic N.D.	Yellow Mastic N.D.
2. Amosite		Black Mastic N.D.	Black Mastic N.D.
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Floor Tile: Binder/Filler 40% Vinyl 60% Yellow Mastic: Other 100%	Floor Tile: Binder/Filler 45% Vinyl 55% Yellow Mastic: Other 100% Black Mastic: Other 100% Extremely thin layer.	Floor Tile: Binder/Filler 45% Vinyl 55% Yellow Mastic: Other 100% Black Mastic: Other 100% Extremely thin layer.

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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MOUNTAIN LABORATORIES BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b) (7)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9124	B18-9125	B18-9126
Sample ID No.	18-034.1-15	18-034.1-16	18-034.1-17
Sample Description	Glue Dots	Glue Dots	Wall Texture
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Crushed Heated
Homogeneous	Yes	Yes	No
Layered	No	No	Yes
Fibrous	No	No	No
Sample Color	Green	Green	Pale Gold/White Off White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Other 100%	Other 100%	Gypsum 99% Paint <1% Other 100%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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Project #: 18-034.1

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Customer #: 1023

Laboratory No.	B18-9127	B18-9128	B18-9129
Sample ID No.	18-034.1-18	18-034.1-19	18-034.1-20
Sample Description	Wall Texture	12x12 VFT	12x12 VFT
Sample Treatment	Teased/Crushed Heated	Teased/Crushed Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	No	No
Sample Color	Pale Gold/White Off White	Beige/Tan/Clear	Beige/Tan/Clear
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	Floor Tile N.D. Clear Mastic N.D.	Floor Tile N.D. Clear Mastic N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Gypsum 99% Paint <1% Other 100%	Floor Tile: Binder/Filler 35% Vinyl 65% Clear Mastic: Other 100%	Floor Tile: Binder/Filler 35% Vinyl 65% Clear Mastic: Other 100%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9130	B18-10298	B18-9131
Sample ID No.	18-034.1-21	18-034.1-21-A	18-034.1-22
Sample Description	9x9 VFT	Sub-sample of 18-034.1-21 Black Paper Layer & Brown Mastic	9x9 VFT
Sample Treatment	Teased/Crushed Heated	Teased/Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Green/Black	Black/Brown	Green/Black
Asbestos Present	Yes	No	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	VFT: Chrysotile <1% Black Mastic N.D.	Black Paper Layer N.D. Brown Mastic N.D.	VFT: Chrysotile <1% Black Mastic N.D.
Total % Asbestos		None	
Other Fibrous Material In Sample	Black Mastic: Cellulose <1%	Black Paper Layer: Synthetic 3% Cellulose 76% Wood <1%	Black Mastic: Cellulose <1%
Non-Fibrous Material:	VFT: Binder/Filler 40% Vinyl 59% Black Mastic: Other 99%	Black Paper Layer: Tar 20% Brown Mastic: Other 100%	VFT: Binder/Filler 40% Vinyl 59% Black Mastic: Other 99%

Date Analyzed: March 22, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10299	B18-9132	B18-10300
Sample ID No.	18-034.1-22-A	18-034.1-23	18-034.1-23-A
Sample Description	Sub-sample of 18-034.1-22 Black Paper Layer & Brown Mastic	VSF	Sub-sample of 18-034.1-23 Gray Paper
Sample Treatment	Teased/Heated	Teased/Heated	Teased
Homogeneous	No	No	Yes
Layered	Yes	Yes	No
Fibrous	Yes	No	Yes
Sample Color	Black/Brown	Tan/Beige/Gold Clear Yellow	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Black Paper Layer N.D. Brown Mastic N.D.	Sheet Vinyl N.D. Clear Yellow Mastic N.D.	Gray Paper N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Black Paper Layer: Synthetic 3% Cellulose 76% Wood <1%		Wood <1% Synthetic 25% Hair <1% Cellulose 58%
Non-Fibrous Material:	Black Paper Layer: Tar 20% Brown Mastic: Other 100%	Sheet Vinyl: Metal Flecks <1% Binder/Filler 35% Vinyl 64% Clear Yellow Mastic: Other 100%	Binder/Filler 15%

Date Analyzed: March 22, 2018

Analyzed By: **(b) (6), (b) (7)**

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9133	B18-10301	B18-9134
Sample ID No.	18-034.1-24	18-034.1-24-A	18-034.1-25
Sample Description	VSF	Sub-sample of 18-034.1-24 Gray Paper & Tan Mastic	VSF
Sample Treatment	Teased/Heated	Teased	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	Yes	Yes
Sample Color	Tan/Beige/Gold Clear Yellow	Gray/Tan	Gold/Yellow
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Sheet Vinyl N.D. Clear Yellow Mastic N.D.	Gray Paper N.D. Tan Mastic N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Gray Paper: Wood <1% Synthetic 25% Hair <1% Cellulose 58%	Wood 5% Synthetic 15% Cellulose 30%
Non-Fibrous Material:	Sheet Vinyl: Metal Flecks <1% Binder/Filler 35% Vinyl 64% Clear Yellow Mastic: Other 100%	Gray Paper: Binder/Filler 15% Tan Mastic: Other 100%	Binder/Filler 20% Vinyl 30%

Date Analyzed: March 22, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9135	B18-9136	B18-9137
Sample ID No.	18-034.1-26	18-034.1-27	18-034.1-28
Sample Description	VSF	Adhesive	Adhesive
Sample Treatment	Teased/Heated	Teased/Crushed Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Gold/Yellow	Yellow/Gray Off White	Yellow/Gray Off White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	Yellow & Gray Layer N.D. Off White Layer N.D.	Yellow & Gray Layer N.D. Off White Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Wood 5% Synthetic 15% Cellulose 30%	Yellow & Gray Layer: Cellulose 10% Off White Layer: Cellulose <1%	Yellow & Gray Layer: Cellulose 10% Off White Layer: Cellulose <1%
Non-Fibrous Material:	Binder/Filler 20% Vinyl 30%	Yellow & Gray Layer: Other 90% Off White Layer: Other 99%	Yellow & Gray Layer: Other 90% Off White Layer: Other 99%

Date Analyzed: March 22, 2018

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9138	B18-9139	B18-9140
Sample ID No.	18-034.1-29	18-034.1-30	18-034.1-31
Sample Description	Ceramic Tile	Ceramic Tile	Brick Mortar
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	No	No	Yes
Layered	Yes	Yes	No
Fibrous	No	No	Yes
Sample Color	Black/Gray	Black/Gray	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage	Ceramic Tile N.D.	Ceramic Tile N.D.	N.D.
1. Chrysotile	Gray Layer N.D.	Gray Layer N.D.	
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			Cellulose <1%
Non-Fibrous Material:	Ceramic Tile: Other 100%	Ceramic Tile: Other 100%	Mica <1%
	Gray Layer: Other 100%	Gray Layer: Other 100%	Aggregate 35%
			Other 63%

Date Analyzed: March 22, 2018

Analyzed By: (b) (6), (b) (7)

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9141	B18-9142	B18-9143
Sample ID No.	18-034.1-32	18-034.1-33	18-034.1-34
Sample Description	Brick Mortar	Roofing	Roofing
Sample Treatment	Teased/Crushed	Teased	Teased
Homogeneous	Yes	No	No
Layered	No	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Gray	Gray	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose <1%	Synthetic 75%	Synthetic 75%
Non-Fibrous Material:	Mica <1% Aggregate 35% Other 63%	Other 25%	Other 25%

Date Analyzed: March 22, 2018

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Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9144	B18-10302	B18-10303
Sample ID No.	18-034.1-35	18-034.1-35-A	18-034.1-35-B
Sample Description	Built Up Roofing	Sub Sample of 18-034.1-35 Silver Paint & Tar Layer	Sub Sample of 18-034.1-35 Roofing
Sample Treatment	Teased/Heated	Teased/Dissolved Heated	Teased/Dissolved Heated
Homogeneous	No	No	Yes
Layered	Yes	Yes	No
Fibrous	Yes	Yes	Yes
Sample Color	Gray/White/Black	Silver/Black	Black
Asbestos Present	No	Yes	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	White Layer N.D. Tar Layer N.D.	Tar Layer: Chrysotile 3-5%	Roofing N.D.
Total % Asbestos	None	3-5%	None
Other Fibrous Material In Sample	White Layer: Synthetic 30%		Synthetic 60%
Non-Fibrous Material:	White Layer: Other 70% Tar Layer: Tar 100%	Tar 95-97% Silver Paint not analyzed; embedded in ACM Tar.	Tar 40%

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Analyzed By: (b) (6),

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10304	B18-10305	B18-9145
Sample ID No.	18-034.1-35-C	18-034.1-35-D	18-034.1-36
Sample Description	Sub Sample of 18-034.1-35 Tar Layer	Sub Sample of 18-034.1-35 Multi-Layered Roofing	Built Up Roofing
Sample Treatment	Teased/Dissolved Heated	Teased/Dissolved Heated	
Homogeneous	Yes	No	
Layered	No	Yes	
Fibrous	Yes	Yes	
Sample Color	Black	Black	
Asbestos Present	Yes	No	
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Tar Layer: Chrysotile 3-5%	Multi-Layered Roofing N.D.	Not Analyzed as per Customer.
Total % Asbestos	3-5%	None	
Other Fibrous Material In Sample		Cellulose 40% Synthetic 5%	
Non-Fibrous Material:	Tar 95-97%	Tar 55%	

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9146	B18-9147	B18-9148
Sample ID No.	18-034.1-37	18-034.1-38	18-034.1-39
Sample Description	Tar Paper	Tar Paper	VSF
Sample Treatment	Teased/Dissolved Heated	Teased/Dissolved Heated	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Black	Black	Off White/Gold/Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	Sheet Vinyl N.D. Gold Mastic N.D. Gray Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Glass Fibers 20%	Glass Fibers 20%	Sheet Vinyl: Cellulose 25% Synthetic 5%
Non-Fibrous Material:	Aggregate 15% Tar 65%	Aggregate 15% Tar 65%	Sheet Vinyl: Binder/Filler 20% Vinyl 50% Gold Mastic: Other 100% Gray Layer: Other 100%

Date Analyzed: March 23, 2018

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Customer #: 1023

Laboratory No.	B18-9149	B18-9150	B18-9151
Sample ID No.	18-034.1-40	18-034.1-41	18-034.1-42
Sample Description	VSF	Brown Paper	Brown Paper
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Off White/Gold/Gray	Brown/Clear Red	Brown/Clear Red
Asbestos Present	No	No	No
Asbestos Type and Percentage	Sheet Vinyl N.D.	Paper N.D.	Paper N.D.
1. Chrysotile	Gold Mastic N.D.	Clear Red Layer N.D.	Clear Red Layer N.D.
2. Amosite			
3. Crocidolite	Gray Layer N.D.		
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Sheet Vinyl: Cellulose 25% Synthetic 5%	Paper: Cellulose 99%	Paper: Cellulose 99%
Non-Fibrous Material:	Sheet Vinyl: Binder/Filler 20% Vinyl 50% Gold Mastic: Other 100% Gray Layer: Other 100%	Paper: Binder/Filler <1% Clear Red Layer: Other 100%	Paper: Binder/Filler <1% Clear Red Layer: Other 100%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9152	B18-10306	B18-10307
Sample ID No.	18-034.1-43	18-034.1-43-A	18-034.1-43-B
Sample Description	Plaster	Sub Sample of 18-034.1-43 Wallpaper & Clear Mastic	Sub Sample of 18-034.1-43 Top Layer
Sample Treatment	Teased/Crushed	Teased/Dissolved Heated	Teased/Crushed Dissolved
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	No
Sample Color	Gray/Red/Tan/Gold	Lavender/Tan/Clear	Gold/White
Asbestos Present	No	No	No
Asbestos Type and Percentage	Plaster N.D. Skim Coat N.D.	Wallpaper N.D. Clear Mastic N.D.	Top Layer N.D.
1. Chrysotile 2. Amosite 3. Crocidolite 4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Plaster: Hair <1%	Wallpaper: Cellulose 65%	
Non-Fibrous Material:	Plaster: Aggregate 40% Quartz 20% Mica <1% Plaster 38% Skim Coat: Other 100%	Wallpaper: Binder/Filler 5% Paint 30% Other 100% Clear Mastic: Other 100%	Gypsum 99% Paint <1% Other 100%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6), (b) (7)(C)

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BULK SAMPLE ANALYSIS FOR ASBESTOS

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Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9153	B18-10308	B18-10309
Sample ID No.	18-034.1-44	18-034.1-44-A	18-034.1-44-B
Sample Description	Plaster	Sub Sample of 18-034.1-44 Wallpaper & Clear Mastic	Sub Sample of 18-034.1-44 Top Layer
Sample Treatment	Teased/Crushed	Teased/Dissolved Heated	Teased/Crushed Dissolved
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	No
Sample Color	Gray/Red/Tan/Gold	Lavender/Tan/Clear	Gold/White
Asbestos Present	No	No	No
Asbestos Type and Percentage	Plaster N.D. Skim Coat N.D.	Wallpaper N.D. Clear Mastic N.D.	Top Layer N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Plaster: Hair <1%	Wallpaper: Cellulose 65%	
Non-Fibrous Material:	Plaster: Aggregate 40% Quartz 20% Mica <1% Plaster 38% Skim Coat: Other 100%	Wallpaper: Binder/Filler 5% Paint 30% Other 100% Clear Mastic: Other 100%	Gypsum 99% Paint <1% Other 100%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9154	B18-9155	B18-9156
Sample ID No.	18-034.1-45	18-034.1-46	18-034.1-47
Sample Description	Blown In Insulation	Blown In Insulation	VSF
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Heated
Homogeneous	Yes	Yes	No
Layered	No	No	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Gray	Gray	Off White/Gray/Gold
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	Sheet Vinyl N.D. Gold Mastic N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose 97% Wood <1%	Cellulose 97% Wood <1%	Sheet Vinyl: Cellulose 20% Glass Fibers 5%
Non-Fibrous Material:	Other <1% Binder/Filler <1%	Other <1% Binder/Filler <1%	Sheet Vinyl: Binder/Filler 20% Vinyl 55% Gold Mastic: Other 100%

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9157	B18-9158	B18-9159
Sample ID No.	18-034.1-48	18-034.1-49	18-034.1-50
Sample Description	VSF	VSF	VSF
Sample Treatment	Teased/Heated	Teased/Heated	
Homogeneous	No	No	
Layered	Yes	Yes	
Fibrous	Yes	Yes	
Sample Color	Off White/Gray/Gold	Tan/Orange/Off White Black	
Asbestos Present	No	Yes	
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Sheet Vinyl N.D. Gold Mastic N.D.	Backing Only: Chrysotile 40-45%	Not Analyzed as per Customer.
Total % Asbestos	None	20-25%	
Other Fibrous Material In Sample	Sheet Vinyl: Cellulose 20% Glass Fibers 5%	Cellulose 20-25%	
Non-Fibrous Material:	Sheet Vinyl: Binder/Filler 20% Vinyl 55% Gold Mastic: Other 100%	Binder/Filler 20% Vinyl 35% Black Mastic not analyzed; embedded in ACM Backing.	

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9160	B18-10310	B18-9161
Sample ID No.	18-034.1-51	18-034.1-51-A	18-034.1-52
Sample Description	Flooring Pad	Sub Sample of 18-034.1-51 Gold Mastic, Brown Layer & Black Layer	Flooring Pad
Sample Treatment	Teased/Crushed	Teased/Crushed Heated	Teased/Crushed
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	No	No
Sample Color	Gray/Green/White	Gold/Brown/Black	Gray/Green/White
Asbestos Present	No	No	No
Asbestos Type and Percentage	Gray Layer N.D.	Gold Mastic N.D.	Gray Layer N.D.
1. Chrysotile	Green Layer N.D.	Brown Layer N.D.	Green Layer N.D.
2. Amosite	White Layer N.D.	Black Layer N.D.	White Layer N.D.
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Gray Layer: Other 100%	Gold Mastic: Other 100%	Gray Layer: Other 100%
	Green Layer: Other 100%	Brown Layer: Other 100%	Green Layer: Other 100%
	White Layer: Other 100%	Black Layer: Other 100%	White Layer: Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10311	B18-9162	B18-9163
Sample ID No.	18-034.1-52-A	18-034.1-53	18-034.1-54
Sample Description	Sub Sample of 18-034.1-52 Gold Mastic, Brown Layer & Black Layer	Pad-Tread	Pad-Tread
Sample Treatment	Teased/Crushed Heated	Teased/Heated	Teased/Heated
Homogeneous	No	Yes	Yes
Layered	Yes	No	No
Fibrous	No	Yes	Yes
Sample Color	Gold/Brown/Black	Dark Brown	Dark Brown
Asbestos Present	No	No	No
Asbestos Type and Percentage	Gold Mastic N.D. Brown Layer N.D. Black Layer N.D.	N.D.	N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Synthetic 40%	Synthetic 40%
Non-Fibrous Material:	Gold Mastic: Other 100% Brown Layer: Other 100% Black Layer: Other 100%	Other 60%	Other 60%

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9164	B18-9165	B18-9166
Sample ID No.	18-034.1-55	18-034.1-56	18-034.1-57
Sample Description	VSF	VSF	Plaster
Sample Treatment	Teased		Teased/Crushed
Homogeneous	No		Yes
Layered	Yes		No
Fibrous	Yes		No
Sample Color	Light Gray/Brown/Gold		Gray
Asbestos Present	Yes		No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Gray Paper: Chrysotile 60-65%	Not Analyzed as per Customer.	N.D.
Total % Asbestos	60-65%		None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Binder/Filler 35-40% No Vinyl in sample. Brown Mastic & Gold Layer not analyzed; embedded in ACM Gray Paper.		Aggregate 45% Quartz 20% Mica <1% Other 34%

Date Analyzed: March 23, 2018

Analyzed By: **(b) (6), (b) (7)(C)**

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9167	B18-9168	B18-9169
Sample ID No.	18-034.1-58	18-034.1-59	18-034.1-60
Sample Description	Plaster	Plaster	Plaster
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	Yes	No	No
Sample Color	Gray	Gray	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Wood <1%		
Non-Fibrous Material:	Aggregate 45% Quartz 20% Mica <1% Other 33%	Aggregate 45% Quartz 20% Mica <1% Other 34%	Aggregate 45% Quartz 20% Mica <1% Other 34%

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9170	B18-9171	B18-9172
Sample ID No.	18-034.1-61	18-034.1-62	18-034.1-63
Sample Description	Wiring	Wiring	Woven Wiring
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Black/Brown	Black/Brown	Black/Silver
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose 55% Synthetic <1%	Cellulose 55% Synthetic <1%	Cellulose 60%
Non-Fibrous Material:	Other 44%	Other 44%	Other 40%

Date Analyzed: March 23, 2018

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9173	B18-9174	B18-10312
Sample ID No.	18-034.1-64	18-034.1-65	18-034.1-65-A
Sample Description	Woven Wiring	Drywall/Joint Compound/Composite	Sub Sample of 18-034.1-65 Top Layer
Sample Treatment	Teased/Heated	Teased/Crushed	Teased/Crushed
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Black/Silver	Brown/White	White/Off White
Asbestos Present	No	No	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	Sheetrock N.D.	Top Layer: Chrysotile 1-2%
Total % Asbestos	None	None	1-2%%
Other Fibrous Material In Sample	Cellulose 60%	Cellulose 5% Glass Fibers <1%	
Non-Fibrous Material:	Other 40%	Binder/Filler 5% Gypsum 89%	Gypsum 98-99% Paint not analyzed.

Date Analyzed: March 23, 2018

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10313	B18-9175	B18-10314
Sample ID No.	18-034.1-65-B	18-034.1-66	18-034.1-66-A
Sample Description	Sub Sample of 18-034.1-66 Composite	Drywall/Joint Compound/Composite	Sub Sample of 18-034.1-65 Top Layer
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Brown/White/Off White	Brown/White	White/Off White
Asbestos Present	Yes	No	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Sheetrock N.D. Top Layer: Chrysotile 1-2%	Sheetrock N.D.	Top Layer: Chrysotile 1-2%
Total % Asbestos	<1%*	None	1-2%%
Other Fibrous Material In Sample	Sheetrock: Cellulose 5% Glass Fibers <1%	Cellulose 5% Glass Fibers <1%	
Non-Fibrous Material:	Sheetrock: Binder/Filler 5% Gypsum 89% Top Layer: Gypsum 98-99% Paint not analyzed.	Binder/Filler 5% Gypsum 89%	Gypsum 98-99% Paint not analyzed.

Date Analyzed: March 23, 2018

Analyzed By: **(b) (6),**

***As a Composite this sample contains <1% Chrysotile Asbestos.**

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10315	B18-9176	B18-10316
Sample ID No.	18-034.1-66-B	18-034.1-67	18-034.1-67-A
Sample Description	Sub Sample of 18-034.1-66 Composite	Plaster	Sub Sample of 18-034.1-67 Gray Layer
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	No	Yes	Yes
Layered	Yes	No	No
Fibrous	Yes	Yes	No
Sample Color	Brown/White/Off White	Light Gray	Gray
Asbestos Present	Yes	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Sheetrock N.D. Top Layer: Chrysotile 1-2%	Plaster N.D.	Gray Layer N.D.
Total % Asbestos	<1%*	None	None
Other Fibrous Material In Sample	Sheetrock: Cellulose 5% Glass Fibers <1%	Wood <1%	
Non-Fibrous Material:	Sheetrock: Binder/Filler 5% Gypsum 89% Top Layer: Gypsum 98-99% Paint not analyzed.	Aggregate 40% Quartz 20% Mica <1% Plaster 38%	Other 60% Foam 40%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

***As a Composite this sample contains <1% Chrysotile Asbestos.**

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9177	B18-10317	B18-9178
Sample ID No.	18-034.1-68	18-034.1-68-A	18-034.1-69
Sample Description	Plaster	Sub Sample of 18-034.1-68 Gray Layer	Plaster
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	Yes	Yes	Yes
Sample Color	Light Gray	Gray	Light Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Plaster N.D.	Gray Layer N.D.	Plaster N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Wood <1%	Glass Fibers <1%	Wood <1%
Non-Fibrous Material:	Aggregate 40% Quartz 20% Mica <1% Plaster 38%	Other 59% Foam 40%	Aggregate 40% Quartz 20% Mica <1% Plaster 38%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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MOUNTAIN LABORATORIES BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
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9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10318	B18-9179	B18-9180
Sample ID No.	18-034.1-69	18-034.1-70	18-034.1-71
Sample Description	Sub Sample of 18-034.1-69 Gray Layer	Blown-In Insulation	Blown-In Insulation
Sample Treatment	Teased/Crushed	Teased	Teased
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	No	Yes	Yes
Sample Color	Gray	Gray	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Gray Layer N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Cellulose 98% Wood <1%	Cellulose 98% Wood <1%
Non-Fibrous Material:	Other 60% Foam 40%	Binder/Filler <1%	Binder/Filler <1%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9181	B18-9182	B18-9183
Sample ID No.	18-034.1-72	18-034.1-73	18-034.1-74
Sample Description	Plaster	Plaster	VFT
Sample Treatment	Teased/Crushed Dissolved	Teased/Crushed Dissolved	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Gray/White/Gold	Gray/White/Gold	Orange/Black
Asbestos Present	No	No	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Plaster N.D. Skim Coat N.D.	Plaster N.D. Skim Coat N.D.	Floor Tile: Chrysotile <1% Black Mastic: Chrysotile 4-6%
Total % Asbestos	None	None	
Other Fibrous Material In Sample	Plaster: Hair <1%	Plaster: Hair <1%	
Non-Fibrous Material:	Plaster: Aggregate 40% Quartz 15% Mica <1% Plaster 43% Skim Coat: Other 30% Paint 70% Other 100%	Plaster: Aggregate 40% Quartz 15% Mica <1% Plaster 43% Skim Coat: Other 30% Paint 70% Other 100%	Floor Tile: Binder/Filler 45% Vinyl 54% Black Mastic: Other 94-96%

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10319	B18-9184	B18-10320
Sample ID No.	18-034.1-74-A	18-034.1-75	18-034.1-75-A
Sample Description	Sub Sample of 18-034.1-74 Paper Layer & Brown Mastic	VFT	Sub Sample of 18-034.1-75 Paper Layer & Brown Mastic
Sample Treatment	Teased/Dissolved Heated	Teased/Crushed Heated	Teased/Dissolved Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Black/Brown	Orange/Black	Black/Brown
Asbestos Present	No	Yes	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Paper Layer N.D. Brown Mastic N.D.	Floor Tile: Chrysotile <1%	Paper Layer N.D. Brown Mastic N.D.
Total % Asbestos	None	<1%	None
Other Fibrous Material In Sample	Paper Layer: Cellulose 30%		Paper Layer: Cellulose 30%
Non-Fibrous Material:	Paper Layer: Tar 70% Brown Mastic: Other 100%	Binder/Filler 45% Vinyl 54% Black Mastic not analyzed as per Customer.	Paper Layer: Tar 70% Brown Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9185	B18-9186	B18-9187
Sample ID No.	18-034.1-76	18-034.1-77	18-034.1-78
Sample Description	VFT	VFT	Tar Paper
Sample Treatment	Teased/Crushed Heated	Teased/Crushed Heated	Teased/Dissolved Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	No	Yes
Sample Color	Tan/Off White Clear Gold	Tan/Off White Clear Gold	Black/Brown
Asbestos Present	No	No	No
Asbestos Type and Percentage	Floor Tile N.D. Clear Gold Mastic N.D.	Floor Tile N.D. Clear Gold Mastic N.D.	Tar Paper N.D. Brown Mastic N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			Tar Paper: Cellulose 80%
Non-Fibrous Material:	Floor Tile: Binder/Filler 45% Vinyl 55% Clear Gold Mastic: Other 100%	Floor Tile: Binder/Filler 45% Vinyl 55% Clear Gold Mastic: Other 100%	Tar Paper: Tar 20% Brown Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10321	B18-9188	B18-9189
Sample ID No.	18-034.1-78-A	18-034.1-79	18-034.1-80
Sample Description	Sub Sample of 18-034.1-78 Black Layer	Tar Paper	Carpet Pad
Sample Treatment	Teased/Heated	Teased/Crushed Heated	Teased/Heated
Homogeneous	Yes	No	No
Layered	No	Yes	Yes
Fibrous	Yes	Yes	No
Sample Color	Black	Black/Brown/Gray	Green/Yellow
Asbestos Present	Yes	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Black Layer: Chrysotile 3-5%	Tar Paper N.D. Brown Mastic N.D. Gray Layer N.D.	Carpet Pad N.D. Yellow Mastic N.D.
Total % Asbestos	3-5%	None	None
Other Fibrous Material In Sample		Tar Paper: Cellulose 80%	
Non-Fibrous Material:	Other 95-97%	Tar Paper: Tar 20% Brown Mastic: Other 100% Gray Layer: Other 100^ Black Layer not analyzed as per Customer.	Carpet Pad: Foam 100% Yellow Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9190	B18-9191	B18-9192
Sample ID No.	18-034.1-81	18-034.1-82	18-034.1-83
Sample Description	Carpet Pad	VSF	VSF
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	Yes	Yes
Sample Color	Green/Yellow	Tan/Off White Yellow/Black	Tan/Off White Yellow/Black
Asbestos Present	No	No	No
Asbestos Type and Percentage	Carpet Pad N.D.	Sheet Vinyl N.D.	Sheet Vinyl N.D.
1. Chrysotile	Yellow Mastic N.D.	Yellow Mastic N.D.	Yellow Mastic N.D.
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Sheet Vinyl: Cellulose 25% Glass Fibers 5%	Sheet Vinyl: Cellulose 25% Glass Fibers 5%
Non-Fibrous Material:	Carpet Pad: Foam 100% Yellow Mastic: Other 100%	Sheet Vinyl: Binder/Filler 20% Vinyl 50% Yellow Mastic: Other 100% Black Mastic too thin to analyze.	Sheet Vinyl: Binder/Filler 20% Vinyl 50% Yellow Mastic: Other 100% Black Mastic too thin to analyze.

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9193	B18-9194	B18-9195
Sample ID No.	18-034.1-84	18-034.1-85	18-034.1-86
Sample Description	Plaster	Plaster	Caulking
Sample Treatment	Teased/Crushed Dissolved	Teased/Crushed Dissolved	Teased/Heated
Homogeneous	No	No	Yes
Layered	Yes	Yes	No
Fibrous	Yes	Yes	No
Sample Color	Tan/White/Gray	Tan/White/Gray	White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Plaster N.D. Skim Coat N.D.	Plaster N.D. Skim Coat N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Plaster: Hair <1%	Plaster: Hair <1%	
Non-Fibrous Material:	Plaster: Aggregate 40% Quartz 20% Mica <1% Plaster 38% Skim Coat: Quartz 55% Other 44 Paint <1% Other 100%	Plaster: Aggregate 40% Quartz 20% Mica <1% Plaster 38% Skim Coat: Quartz 55% Other 44 Paint <1% Other 100%	Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9196	B18-9197	B18-9198
Sample ID No.	18-034.1-87	18-034.1-88	18-034.1-89
Sample Description	Caulking	Built Up Roofing	Built Up Roofing
Sample Treatment	Teased/Heated	Teased/Dissolved Heated	Teased/Dissolved Heated
Homogeneous	Yes	No	No
Layered	No	Yes	Yes
Fibrous	No	Yes	Yes
Sample Color	White	Black	Black
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	Multi-Layered Roofing N.D.	Multi-Layered Roofing N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Cellulose 35% Synthetic <1%	Cellulose 35% Synthetic <1% Glass Fibers <1%
Non-Fibrous Material:	Other 100%	Tar 64%	Tar 62% Mica <1%

Date Analyzed: March 23, 2018

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Project #: 18-034.1

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Customer #: 1023

Laboratory No.	B18-9199	B18-9200	B18-9201
Sample ID No.	18-034.1-90	18-034.1-91	18-034.1-92
Sample Description	Tar	Tar	VFT
Sample Treatment	Teased/Dissolved Heated	Teased/Dissolved Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Black	Black	Green/Tan Black/Brown
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Tar & Roof Layers N.D.	Tar & Roof Layers N.D.	Top Green Layer N.D. Floor Tile N.D. Brown Mastic N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose 35% Synthetic <1%	Cellulose 35% Synthetic <1%	Floor Tile: Cellulose 20% Synthetic 5% Wood 15%
Non-Fibrous Material:	Tar 64%	Tar 64%	Top Green Layer: Foam 100% Floor Tile: Tar 25% Vinyl 35% Brown Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project #: 18-034.1

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Customer #: 1023

Laboratory No.	B18-9202	B18-9203	B18-9204
Sample ID No.	18-034.1-93	18-034.1-94	18-034.1-95
Sample Description	VFT	VSF	VSF
Sample Treatment	Teased/Crushed Heated	Teased/Heated	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Green/Tan Black/Brown	Tan/Clear Gold	Tan/Clear Gold
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Top Green Layer N.D. Floor Tile N.D. Brown Mastic N.D.	Sheet Vinyl N.D. Clear Gold Mastic N.D.	Sheet Vinyl N.D. Clear Gold Mastic N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Floor Tile: Cellulose 20% Synthetic 5% Wood 15%	Sheet Vinyl: Cellulose 20% Glass Fibers 5%	Sheet Vinyl: Cellulose 20% Glass Fibers 5%
Non-Fibrous Material:	Top Green Layer: Foam 100% Floor Tile: Tar 25% Vinyl 35% Brown Mastic: Other 100%	Sheet Vinyl: Binder/Filler 20% Vinyl 55% Clear Gold Mastic: Other 100%	Sheet Vinyl: Binder/Filler 20% Vinyl 55% Clear Gold Mastic: Other 100%

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Project #: 18-034.1

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Customer #: 1023

Laboratory No.	B18-9205	B18-10322	B18-9206
Sample ID No.	18-034.1-96	18-034.1-96-A	18-034.1-97
Sample Description	VSF	Sub Sample of 18-034.1-96 Paper Layer & Brown Mastic	VSF
Sample Treatment	Teased/Crushed Heated	Teased/Heated	Teased/Crushed Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	Yes	No
Sample Color	Tan/Off White Clear Gold	Green/Brown	Tan/Off White Clear Gold
Asbestos Present	No	No	No
Asbestos Type and Percentage	Flooring N.D. Clear Gold Mastic N.D.	Paper Layer N.D. Brown Mastic N.D.	Flooring N.D. Clear Gold Mastic N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Paper Layer: Cellulose 75% Synthetic 15	
Non-Fibrous Material:	Flooring: Binder/Filler 45% Vinyl 55% Clear Gold Mastic: Other 100%	Paper Layer: Binder/Filler 10% Brown Mastic: Other 100%	Flooring: Binder/Filler 45% Vinyl 55% Clear Gold Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10323	B18-9207	B18-10324
Sample ID No.	18-034.1-97-A	18-034.1-98	18-034.1-98-A
Sample Description	Sub Sample of 18-034.1-97 Paper Layer	VSF	Sub Sample of 18-034.1-98 Tan Floor Tile & Black Mastic
Sample Treatment	Teased	Teased/Heated	Teased/Crushed Heated
Homogeneous	Yes	No	No
Layered	No	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Green	Green/Off White/Gold	Tan/Black
Asbestos Present	No	No	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Paper Layer N.D.	Green Flooring N.D. Gold Mastic N.D.	Tan Floor Tile: Chrysotile <1% Black Mastic: Chrysotile 3-5%
Total % Asbestos	None	None	
Other Fibrous Material In Sample	Cellulose 75% Synthetic 15	Green Flooring: Cellulose 25% Glass Fibers 5%	
Non-Fibrous Material:	Binder/Filler 10%	Green Flooring: Binder/Filler 20% Vinyl 50% Gold Mastic: Other 100%	Tan Floor Tile: Binder/Filler 45% Vinyl 54% Black Mastic: Other 95-98%

Date Analyzed: March 23, 2018

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MOUNTAIN LABORATORIES BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
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9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9208	B18-10325	B18-9209
Sample ID No.	18-034.1-99	18-034.1-99-A	18-034.1-100
Sample Description	VSF	Sub Sample of 18-034.1-99 Tan Floor Tile & Black Mastic	Wallpaper
Sample Treatment	Teased/Heated	Teased/Crushed Heated	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Green/Off White/Gold	Tan/Black	Tan/Clear
Asbestos Present	No	Yes	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Green Flooring N.D. Gold Mastic N.D.	Tan Floor Tile: Chrysotile <1%	Wallpaper N.D. Clear Mastic N.D.
Total % Asbestos	None	<1%	None
Other Fibrous Material In Sample	Green Flooring: Cellulose 25% Glass Fibers 5%		Wallpaper: Cellulose 95%
Non-Fibrous Material:	Green Flooring: Binder/Filler 20% Vinyl 50% Gold Mastic: Other 100%	Binder/Filler 45% Vinyl 54% Black Mastic not analyzed as per Customer.	Wallpaper: Binder/Filler 5% Clear Mastic: Other 100%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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Project: 108 South Madison Street
 Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10326	B18-9210	B18-10327
Sample ID No.	18-034.1-100-A	18-034.1-101	18-034.1-101-A
Sample Description	Sub Sample of 18-034.1-100 Top Green Layer	Wallpaper	Sub Sample of 18-034.1-101 Top Green Layer
Sample Treatment	Teased/Crushed Dissolved	Teased/Heated	Teased/Crushed Dissolved
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	No	Yes	No
Sample Color	Green/White	Tan/Clear	Green/White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Top Green Layer N.D.	Wallpaper N.D. Clear Mastic N.D.	Top Green Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Wallpaper: Cellulose 95%	
Non-Fibrous Material:	Gypsum 20% Paint 80% Other 100% Extremely thin layer.	Wallpaper: Binder/Filler 5% Clear Mastic: Other 100%	Gypsum 20% Paint 80% Other 100% Extremely thin layer.

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9211	B18-9212	B18-9213
Sample ID No.	18-034.1-102	18-034.1-103	18-034.1-104
Sample Description	Foam Pad	Foam Pad	Flooring Paper
Sample Treatment	Teased	Teased	Teased/Crushed
Homogeneous	Yes	Yes	No
Layered	No	No	Yes
Fibrous	No	No	Yes
Sample Color	Pale Blue	Pale Blue	Green/Tan
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	Paper Layer N.D. Tan Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			Paper Layer: Cellulose 75% Synthetic 15%
Non-Fibrous Material:	Foam 100%	Foam 100%	Paper Layer: Binder/Filler 10% Tan Layer: Other 100%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6), (b) (7)(C)

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9214	B18-9215	B18-10328
Sample ID No.	18-034.1-105	18-034.1-106	18-034.1-106-A
Sample Description	Flooring Paper	VFT	Sub Sample of 18-034.1-106 Paper Layer & Gold Mastic
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Heated
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	No	Yes
Sample Color	Green/Tan	Tan/Clear Gold	Off White/Gold
Asbestos Present	No	No	No
Asbestos Type and Percentage	Paper Layer N.D. Tan Layer N.D.	Tan Floor Tile N.D. Clear Gold Mastic N.D.	Paper Layer N.D. Gold Mastic N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Paper Layer: Cellulose 75% Synthetic 15%		Paper Layer: Cellulose 75% Glass Fibers 10%
Non-Fibrous Material:	Paper Layer: Binder/Filler 10% Tan Layer: Other 100%	Tan Floor Tile: Binder/Filler 45% Vinyl 55% Clear Gold Mastic: Other 100%	Paper Layer: Binder/Filler 15% Gold Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10329	B18-9216	B18-10330
Sample ID No.	18-034.1-106-B	18-034.1-107	18-034.1-107
Sample Description	Sub Sample of 18-034.1-106 Brown Layer	VFT	Sub Sample of 18-034.1-107 Paper Layer & Gold Mastic
Sample Treatment	Teased	Teased/Crushed	Teased/Heated
Homogeneous	Yes	No	No
Layered	No	Yes	Yes
Fibrous	Yes	No	Yes
Sample Color	Brown	Tan/Clear Gold	Off White/Gold
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Brown Layer N.D.	Tan Floor Tile N.D. Clear Gold Mastic N.D.	Paper Layer N.D. Gold Mastic N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Wood 85%		Paper Layer: Cellulose 75% Glass Fibers 10%
Non-Fibrous Material:	Binder/Filler 15%	Tan Floor Tile: Binder/Filler 45% Vinyl 55% Clear Gold Mastic: Other 100%	Paper Layer: Binder/Filler 15% Gold Mastic: Other 100%

Date Analyzed: March 23, 2018

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10331	B18-9217	B18-9218
Sample ID No.	18-034.1-107-B	18-034.1-108	18-034.1-109
Sample Description	Sub Sample of 18-034.1-107 Brown Layer & Brown Mastic	Ceramic Tile	Ceramic Tile
Sample Treatment	Teased/Crushed Heated	Teased/Crushed	Teased/Crushed
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	No	No
Sample Color	Brown	Black/Gray	Black/Gray
Asbestos Present	Yes	No	No
Asbestos Type and Percentage	Brown Layer N.D. Brown Mastic: Chrysotile 1-2%	Ceramic Tile N.D. Gray Layer N.D.	Ceramic Tile N.D. Gray Layer N.D.
1. Chrysotile			
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos		None	None
Other Fibrous Material In Sample	Brown Layer: Wood 85%		
Non-Fibrous Material:	Brown Layer: Binder/Filler 15% Brown Mastic: Other 98-99% Extremely small sample of Brown Mastic.	Ceramic Tile: Other 100% Gray Layer: Aggregate 35% Quartz 15% Mica <1% Other 49%	Ceramic Tile: Other 100% Gray Layer: Aggregate 35% Quartz 15% Mica <1% Other 49%

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9219	B18-9220	B18-9221
Sample ID No.	18-034.1-110	18-034.1-111	18-034.1-112
Sample Description	Plaster	Plaster	Drywall
Sample Treatment	Teased/Crushed Dissolved	Teased/Crushed Dissolved	Teased/Crushed
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Gray/Orange	Gray/Orange	Brown/White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	Sheetrock N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Hair <1% Wood <1%	Hair <1% Wood <1%	Cellulose 5% Wood 20%
Non-Fibrous Material:	Aggregate 45% Quartz 20% Mica <1% Plaster 31% Paint <1% Other 100%	Aggregate 45% Quartz 20% Mica <1% Plaster 31% Paint <1% Other 100%	Binder/Filler <1% Gypsum 74%

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Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-10332	B18-9222	B18-10333
Sample ID No.	18-034.1-112-A	18-034.1-113	18-034.1-113-A
Sample Description	Sub Sample of 18-034.1-112 Brown Layer	Drywall	Sub Sample of 18-034.1-113 Brown Layer
Sample Treatment	Teased/Heated	Teased/Crushed	Teased/Heated
Homogeneous	Yes	No	Yes
Layered	No	Yes	No
Fibrous	No	Yes	No
Sample Color	Brown	Brown/White	Brown
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Brown Layer N.D.	Sheetrock N.D.	Brown Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample		Cellulose 5% Wood 20%	
Non-Fibrous Material:	Other 100%	Binder/Filler <1% Gypsum 74%	Other 100%

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9223	B18-9224	B18-9225
Sample ID No.	18-034.1-114	18-034.1-115	18-034.1-116
Sample Description	VSF	VSF	Paper
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Crushed Dissolved
Homogeneous	No	No	No
Layered	Yes	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Gray/Blue Clear Yellow	Gray/Blue Clear Yellow	Brown/Off White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Sheet Vinyl N.D. Clear Yellow Mastic N.D.	Sheet Vinyl N.D. Clear Yellow Mastic N.D.	Paper Layer N.D. Off White Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Sheet Vinyl: Cellulose 20% Synthetic 5% Glass Fibers <1%	Sheet Vinyl: Cellulose 20% Synthetic 5% Glass Fibers <1%	Paper Layer: Cellulose 99%
Non-Fibrous Material:	Sheet Vinyl: Binder/Filler 20% Vinyl 54% Clear Yellow Mastic: Other 100%	Sheet Vinyl: Binder/Filler 20% Vinyl 54% Clear Yellow Mastic: Other 100%	Paper Layer: Binder/Filler <1% Off White Layer: Gypsum 99% Paint <1% Other 100%

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Project #: 18-034.1

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Customer #: 1023

Laboratory No.	B18-9226	B18-9227	B18-9228
Sample ID No.	18-034.1-117	18-034.1-118	18-034.1-119
Sample Description	Paper	Mortar	Mortar
Sample Treatment	Teased/Crushed Dissolved	Teased/Crushed	Teased/Crushed
Homogeneous	No	Yes	Yes
Layered	Yes	No	No
Fibrous	Yes	Yes	Yes
Sample Color	Brown/Off White	Gray	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Paper Layer N.D. Off White Layer N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Paper Layer: Cellulose 99%	Wood <1%	Wood <1%
Non-Fibrous Material:	Paper Layer: Binder/Filler <1% Off White Layer: Gypsum 99% Paint <1% Other 100%	Aggregate 45% Quartz 20% Mica <1% Other 34%	Aggregate 45% Quartz 20% Mica <1% Other 34% Mortar only as per Customer.

Date Analyzed: March 23, 2018

Analyzed By: (b) (6), (b) (7)(C)

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Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9229	B18-9230	B18-9231
Sample ID No.	18-034.1-120	18-034.1-121	18-034.1-122
Sample Description	Glazing	Glazing	Tar Paper
Sample Treatment	Teased/Crushed Heated	Teased/Crushed Heated	Teased/Dissolved Heated
Homogeneous	No	No	Yes
Layered	Yes	Yes	No
Fibrous	No	No	Yes
Sample Color	Green/Tan	Green/Tan	Black
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			Cellulose 80%
Non-Fibrous Material:	Other 99% Paint <1% Other 100%	Other 99% Paint <1% Other 100%	Tar 20%

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Customer #: 1023

Laboratory No.	B18-9232	B18-9233	B18-9234
Sample ID No.	18-034.1-123	18-034.1-124	18-034.1-125
Sample Description	Tar Paper	TSI Piping Insulation	TSI Piping Insulation
Sample Treatment	Teased/Dissolved Heated	Teased	Teased
Homogeneous	Yes	No	No
Layered	No	Yes	Yes
Fibrous	Yes	Yes	Yes
Sample Color	Black	Brown	Brown
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose 80%	Cellulose 20% Wood <1%	Cellulose 20% Wood <1%
Non-Fibrous Material:	Tar 20%	Other 79%	Other 79%

Date Analyzed: March 23, 2018

Analyzed By: (b) (6),

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Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9235	B18-9236	B18-9237
Sample ID No.	18-034.1-126	18-034.1-127	18-034.1-128
Sample Description	TSI Piping Insulation	Insulation	Insulation
Sample Treatment	Teased	Teased	Teased
Homogeneous	No	Yes	Yes
Layered	Yes	No	No
Fibrous	Yes	Yes	Yes
Sample Color	Brown	Tan	Tan
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose 20% Wood <1%	Glass Fibers 40% Cellulose <1%	Glass Fibers 40% Cellulose <1%
Non-Fibrous Material:	Other 78% Aggregate <1%	Other 59%	Other 59%

Date Analyzed: March 23 & 26, 2018

Analyzed By: (b) (6),

Mountain Laboratories, Mountain Laboratories NW, Inc. limits warranty to proper analysis methods only and takes no responsibility for sample procurement. Mountain Laboratories, Mountain Laboratories NW, Inc., 9922 E. Montgomery Suite #13, Spokane Washington 99206 (509) 922-1365 - Fax (509) 922-1380. PLM has been known to miss asbestos in a small percentage of samples. Thus negative or <1% PLM results should be tested with either SEM or TEM. Customer is responsible for sample separation. This report may only be reproduced in full with written approval by Mountain Laboratories. Soil/Dust samples are not covered under NVLAP Accreditation.

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MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9238	B18-9239	B18-9240
Sample ID No.	18-034.1-129	18-034.1-130	18-034.1-131
Sample Description	Insulation	Gasket	Gasket
Sample Treatment	Teased	Teased/Crushed	Teased/Crushed
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	Yes	No	No
Sample Color	Tan	Brown	Brown
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Glass Fibers 40% Cellulose <1%		
Non-Fibrous Material:	Other 59%	Other 100%	Other 100%

Date Analyzed: March 26, 2018

Analyzed By: (b) (6),

Mountain Laboratories, Mountain Laboratories NW, Inc. limits warranty to proper analysis methods only and takes no responsibility for sample procurement. Mountain Laboratories, Mountain Laboratories NW, Inc., 9922 E. Montgomery Suite #13, Spokane Washington 99206 (509) 922-1365 - Fax (509) 922-1380. PLM has been known to miss asbestos in a small percentage of samples. Thus negative or <1% PLM results should be tested with either SEM or TEM. Customer is responsible for sample separation. This report may only be reproduced in full with written approval by Mountain Laboratories. Soil/Dust samples are not covered under NVLAP Accreditation.

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MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9241	B18-9242	B18-9243
Sample ID No.	18-034.1-132	18-034.1-133	18-034.1-134
Sample Description	Gasket	Gasket	Slate
Sample Treatment	Teased/Heated	Teased/Heated	Teased/Crushed
Homogeneous	No	No	Yes
Layered	Yes	Yes	No
Fibrous	Yes	Yes	No
Sample Color	Gray/White	Gray/White	Black
Asbestos Present	No	No	No
Asbestos Type and Percentage	Gray Layer N.D.	Gray Layer N.D.	N.D.
1. Chrysotile	White Layer N.D.	White Layer N.D.	
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	White Layer: Glass Fibers 100%	White Layer: Glass Fibers 100%	
Non-Fibrous Material:	Gray Layer: Other 100%	Gray Layer: Other 100%	Other 100%

Date Analyzed: March 26, 2018

Analyzed By: (b) (6),

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MOUNTAIN LABORATORIES BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9244	B18-9245	B18-9246
Sample ID No.	18-034.1-135	18-034.1-136	18-034.1-137
Sample Description	Slate	Concrete	Concrete
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	Yes	Yes	Yes
Layered	No	No	No
Fibrous	No	No	No
Sample Color	Black	Gray	Gray
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Other 100%	Concrete 100%	Concrete 100%

Date Analyzed: March 26, 2018

Analyzed By: (b) (6),

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BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9247	B18-9248	B18-9249
Sample ID No.	18-034.1-138	18-034.1-139	18-034.1-140
Sample Description	Grout	Grout	Tile Grout
Sample Treatment	Teased/Crushed	Teased/Crushed	Teased/Crushed
Homogeneous	Yes	Yes	No
Layered	No	No	Yes
Fibrous	No	No	No
Sample Color	Gray	Gray	Tan/Off White
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	Tan Layer N.D. Off White Layer N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample			
Non-Fibrous Material:	Aggregate 35% Quartz 15% Mica <1% Other 49%	Aggregate 35% Quartz 15% Mica <1% Other 49%	Tan Layer: Other 100% Off White Layer: Quartz 60% Other 40%

Date Analyzed: March 26, 2018

Analyzed By: (b) (6),

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MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC
(b) (6), (b)
9922 E. Montgomery Avenue, Suite 9
Spokane Valley, WA 99206

Project: 108 South Madison Street
Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9250		
Sample ID No.	18-034.1-141		
Sample Description	Tile Grout		
Sample Treatment	Teased/Crushed		
Homogeneous	No		
Layered	Yes		
Fibrous	No		
Sample Color	Tan/Off White		
Asbestos Present	No		
Asbestos Type and Percentage	Tan Layer N.D.		
1. Chrysotile	Off White Layer N.D.		
2. Amosite			
3. Crocidolite			
4. Other			
Total % Asbestos	None		
Other Fibrous Material In Sample			
Non-Fibrous Material:	Tan Layer: Other 100%		
	Off White Layer: Quartz 60% Other 40%		

Date Analyzed: March 26, 2018

Analyzed By: (b) (6),

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Mountain Consulting Services
9923 E Montgomery Drive, Suite 9
Spokane Valley, Washington 99206

Chain of Custody
ACM Bulk Sample Data for PLM Analysis
Office (509) 924-9236 Fax (509) 924-2287

	3 hr Rush	3 Day Turnaround
	24 hr Rush	X 5 Day Turnaround
	2 Day Turnaround	10 Day Turnaround
X	Analyze to 1st positive on sets of 2 or more	

Inspection Dates: March 16, 2018

Client: Fisher Construction Group, Inc.

Project: Pre-Renovation "Good-Faith" Asbestos Survey Project # 18-034.1

Bldg. ID: The Historic Otis Building (5-Stories with Basement)

Address: 108 South Madison Street, Spokane, WA 99201

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	01	North Side	Gray Plaster	See Maps	5 th Floor	
18-034.1	02	South Side	Gray Plaster	↓		
18-034.1	03	Ceiling North	Gray Blown In Insulation	↓		
18-034.1	04	Ceiling South	Gray Blown In Insulation	↓		
18-034.1	05	North Side of Hallway	Gold Carpet Adhesive	↓		
18-034.1	06	North Side of Hallway	Gold Carpet Adhesive	↓		
18-034.1	07	N.W. Corner	Black Flooring Pad	↓		
18-034.1	08	N.W. Corner	Black Flooring Pad	↓		
18-034.1	09	North / South Hallway B.R.	Beige VSF	↓		
18-034.1	10	North / South Hallway B.R.	Beige VSF	↓		
18-034.1	11	North Room	12x12 Beige VFT	↓	Center Room	
18-034.1	12	North Room	12x12 Beige VFT	↓		
18-034.1	13	East Side	12x12 Off White VFT	↓	Under New Floor	
18-034.1	14	East Side	12x12 Off White VFT	↓		
18-034.1	15	N.E. Corner	Green Glue Dots	↓		
18-034.1	16	N.E. Corner	Green Glue Dots	↓		
RELEASED BY: Signature: [Redacted]	RECEIVED BY: Signature: [Redacted]	DELIVERY METHOD: hand	CONDITION: good	DATE/TIME RECEIVED: 3/19/18 11:30 am		

Bulk Sample Data Sheet (Continued)

Chain of Custody

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	17	N.E. Corner	White Wall Texture	See Maps	5 th Floor	
18-034.1	18	N.E. Corner	White Wall Texture	↓		
18-034.1	19	N.E. Corner	Beige 12x12 VFT	↓		
18-034.1	20	N.E. Corner	Beige 12x12 VFT	↓		
18-034.1	21	Center of Hallway	Green 9x9 VFT	↓	Middle of E.	
18-034.1	22	Center of Hallway	Green 9x9 VFT	↓		
18-034.1	23	Center of E	Pebble Pattern VSF	↓		
18-034.1	24	Center of E	Pebble Pattern VSF	↓		
18-034.1	25	Center of E	Orange VSF	↓		
18-034.1	26	Center of E	Orange VSF	↓		
18-034.1	27	Center of E	Aluminum Tile Adhesive	↓		
18-034.1	28	Center of E	Aluminum Tile Adhesive	↓		
18-034.1	29	North Bathroom	Black Ceramic Tile	↓		
18-034.1	30	North Bathroom	Black Ceramic Tile	↓		
18-034.1	31	East Side	Exterior Brick Mortar	↓		
18-034.1	32	East Side	Exterior Brick Mortar	↓		
18-034.1	33	Roof - Central	Gray Synthetic Roofing	↓		
18-034.1	34	Roof - Central	Gray Synthetic Roofing	↓		
18-034.1	35	Roof - East Side	Built Up Roofing	↓		
18-034.1	36	Roof - West Side	Built Up Roofing	↓		
18-034.1	37	Roof - East	Black Tar Paper	↓	Parapet Walls	

hand good 3/19/18 11:30 am

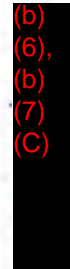
Page ___ of ___

Bulk Sample Data Sheet (Continued)

Chain of Custody

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	38	Roof - West	Black Tar Paper	See Maps		
18-034.1	39	Utility Room	White VSF	↓		
18-034.1	40	Utility Room	White VSF	↓		
18-034.1	41	Fire Door	Brown Paper	↓		
18-034.1	42	Fire Door	Brown Paper	↓		
18-034.1	43	East Side	Gray Plaster	↓	4 th Floor	
18-034.1	44	West Side	Gray Plaster	↓		
18-034.1	45	East Side	Gray Blown in Insulation	↓		
18-034.1	46	West Side	Gray Blown in Insulation	↓		
18-034.1	47	Utility Room	White VSF	↓		
18-034.1	48	Utility Room	White VSF	↓		
18-034.1	49	Center of E	Orange Pebble Pattern VSF	↓		
18-034.1	50	Center of E	Orange Pebble Pattern VSF	↓		
18-034.1	51	East Side	Green Flooring Pad	↓		
18-034.1	52	East Side	Green Flooring Pad	↓		
18-034.1	53	Stairwell	Black Pad - Tread	↓		
18-034.1	54	Stairwell	Black Pad - Tread	↓		
18-034.1	55	Center of E	Green VSF	↓		
18-034.1	56	Center of E	Green VSF	↓		
18-034.1	57	Exterior Wall	Black Plaster	↓		
18-034.1	58	Exterior Wall	Black Plaster	↓		

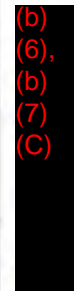
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Bulk Sample Data Sheet (Continued)

Chain of Custody

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	59	Exterior Wall	Black Plaster	See Maps		
18-034.1	60	Exterior Wall	Black Plaster	↓		
18-034.1	61	Middle of E	Black Small Wiring	↓	Braided	
18-034.1	62	Middle of E	Black Small Wiring	↓		
18-034.1	63	Middle of E	Black Woven Wiring	↓		
18-034.1	64	Middle of E	Black Woven Wiring	↓		
18-034.1	65	Elevator Shaft	Drywall / Joint Compound / Composite	↓	3rd Floor	
18-034.1	66	Elevator Shaft	Drywall / Joint Compound / Composite	↓		
18-034.1	67	Exterior Wall	Black Plaster	↓		
18-034.1	68	Exterior Wall	Black Plaster	↓		
18-034.1	69	Exterior Wall	Black Plaster	↓		
18-034.1	70	East Side	Gray Blown in Insulation	↓		
18-034.1	71	West Side	Gray Blown in Insulation	↓		
18-034.1	72	East Side	Gray Plaster	↓		
18-034.1	73	West Side	Gray Plaster	↓		
18-034.1	74	Middle of E	Orange 9x9 VFT	↓		
18-034.1	75	Middle of E	Orange 9x9 VFT	↓		
18-034.1	76	Middle of E	12x12 White VFT	↓		
18-034.1	77	Middle of E	12x12 White VFT	↓		
18-034.1	78	Middle of E	Black Tar Paper	↓	On Floor	
18-034.1	79	Middle of E	Black Tar Paper	↓		



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Page ___ of ___

Bulk Sample Data Sheet (Continued)

Chain of Custody

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	80	East Side	Green Carpet Pad	See Maps		
18-034.1	81	East Side	Green Carpet Pad	↓		
18-034.1	82	Utility Room	White VSF	↓		
18-034.1	83	Utility Room	White VSF	↓		
18-034.1	84	East Side	Gray Plaster	↓	2 nd Floor	
18-034.1	85	West Side	Gray Plaster	↓		
18-034.1	86	Exterior Windows	White Caulking	↓		
18-034.1	87	Exterior Windows	White Caulking	↓		
18-034.1	88	Roof	Built Up Roofing	↓	In Light Walls	
18-034.1	89	Roof	Built Up Roofing	↓		
18-034.1	90	Roof	Black Tar Build Up	↓	Parapet Walls	
18-034.1	91	Roof	Black Tar Build Up	↓		
18-034.1	92	Middle of E	Gray 9x9 VFT	↓		
18-034.1	93	Middle of E	Gray 9x9 VFT	↓		
18-034.1	94	Utility Room	White VSF	↓		
18-034.1	95	Utility Room	White VSF	↓		
18-034.1	96	North Room	Beige VSF	↓		
18-034.1	97	North Room	Beige VSF	↓		
18-034.1	98	Middle of E	Green VSF	↓		
18-034.1	99	Middle of E	Green VSF	↓		
18-034.1	100	East Side	Green Wall Paper	↓		

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Page ___ of ___

Bulk Sample Data Sheet (Continued)

Chain of Custody

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	101	East Side	Green Wall Paper	See Maps		
18-034.1	102	West Side	Blue Foam Pad	↓	Under Wood Floor	
18-034.1	103	West Side	Blue Foam Pad	↓		
18-034.1	104	By Elevators	Gray Flooring Paper	↓		
18-034.1	105	By Elevators	Gray Flooring Paper	↓		
18-034.1	106	Elevator Floor Pad	Beige VFT	↓		
18-034.1	107	Elevator Floor Pad	Beige VFT	↓		
18-034.1	108	Main Floor Entry	Black Ceramic Tile	↓	Main Floor	
18-034.1	109	Main Floor Entry	Black Ceramic Tile	↓		
18-034.1	110	East Side	Gray Plaster	↓		
18-034.1	111	West Side	Gray Plaster	↓		
18-034.1	112	Basement Door	½ Drywall	↓		
18-034.1	113	Basement Door	½ Drywall	↓		
18-034.1	114	S.W. Ramp	Blue VSF	↓		
18-034.1	115	S.W. Ramp	Blue VSF	↓		
18-034.1	116	S.W. Corner	Brown Paper	↓	Under Plaster	
18-034.1	117	S.W. Corner	Brown Paper	↓		
18-034.1	118	North Side	Brick Mortar	↓	Glass Windows	
18-034.1	119	North Side	Brick Mortar	↓		
18-034.1	120	North Side	Green Window Glazing	↓		
18-034.1	121	North Side	Green Window Glazing	↓		

hand pad 3/19/18 11:30 am

Bulk Sample Data Sheet (Continued)

Chain of Custody

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1	122	N.W. Corner	Black Tar Paper	See Maps	Inside Walls	
18-034.1	123	N.W. Corner	Black Tar Paper	↓		
18-034.1	124	North Side	TSI Piping Insulation	↓	Basement	
18-034.1	125	North Side	TSI Piping Insulation	↓		
18-034.1	126	South Side	TSI Piping Insulation	↓		
18-034.1	127	Boiler	White Insulation	↓	Kick Plate	
18-034.1	128	Boiler	White Insulation	↓		
18-034.1	129	Boiler	White Insulation	↓		
18-034.1	130	Boiler	Gasket on Flanges	↓		
18-034.1	131	Boiler	Gasket on Flanges	↓		
18-034.1	132	Boiler	White Rope Gaskets	↓		
18-034.1	133	Boiler	White Rope Gaskets	↓		
18-034.1	134	Electrical Panel	Black Slate	↓		
18-034.1	135	Electrical Panel	Black Slate	↓		
18-034.1	136	Foundation	Gray Concrete	↓		
18-034.1	137	Foundation	Gray Concrete	↓		
18-034.1	138	Landing Basement	Gray Grout	↓		
18-034.1	139	Landing Basement	Gray Grout	↓		
18-034.1	140	Main Entry	Brown Tile Grout	↓		
18-034.1	141	Main Entry	Brown Tile Grout			



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9922 East Montgomery Suite 13
Spokane Valley, WA 99206
(509) 922-1365 • Fax (509) 922-1380



NVLAP LAB CODE 101890-0

March 26, 2018

Mountain Consulting Services, LLC

(b) (6), (b) (7)(C)
9922 E. Montgomery Drive, Suite 9
Spokane Valley, WA 99206

Project: Otis Bldg.
Project #: 18-034.1

Dear (b) (6), (b) (7)(C),

The enclosed report details results for the analysis of the bulk sample(s) submitted to Mountain Laboratories on March 19, 2018. Sample analysis was performed to determine asbestos type and content using Polarized Light Microscopy, supplemented by Dispersion Staining (PLM/DS).

This report includes a summary of the analytical results and chain of custody. Analytical results are only reflective of the samples, which were tested and presented in this report. Mountain Laboratories limits warranty to proper analysis methods and takes no responsibility for sample procurement.

It has been our pleasure providing you with these analytical services. If you have any questions regarding this report, please do not hesitate to call us at (509) 922-1365.

Sincerely,

(b) (6), (b) (7)(C)

(b) (6), (b) (7)(C)

Laboratory Manager
Mountain Laboratories
Mountain Laboratories NW, Inc.

Enclosure: 1023.9097.9108H

MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC

(b) (6), (b) (7)

**9922 E. Montgomery Drive, Suite 9
Spokane Valley, WA 99206**

Project: Otis Bldg.

Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9097	B18-9098	B18-9099
Sample ID No.	18-034.1-D1	18-034.1-D2	18-034.1-D3
Sample Description	Dust	Dust	Dust
Sample Treatment	Teased	Teased	Teased
Homogeneous	N/A	N/A	N/A
Layered	N/A	N/A	N/A
Fibrous	Yes	Yes	Yes
Sample Color	Gray	Gray	Gray
Asbestos Present	No	Yes	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	Chrysotile	Chrysotile
Total % Asbestos	None		
Other Fibrous Material In Sample	Cellulose Wood Hair Synthetic Glass Fibers	Cellulose Wood Hair Synthetic Glass Fibers	Cellulose Wood Hair Synthetic Glass Fibers
Non-Fibrous Material:	Other Aggregate Dust Plaster Mica Paint Gypsum	Other Aggregate Dust Plaster Mica Paint Bug Parts Gypsum	Other Aggregate Dust Plaster Mica Paint Vinyl Gypsum

Date Analyzed: March 23, 2018

Analyzed By: **(b) (6), (b) (7)**

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MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC

(b) (6), (b) (7)

**9922 E. Montgomery Drive, Suite 9
Spokane Valley, WA 99206**

Project: Otis Bldg.

Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9100	B18-9101	B18-9102
Sample ID No.	18-034.1-D4	18-034.1-D5	18-034.1-D6
Sample Description	Dust	Dust	Dust
Sample Treatment	Teased	Teased	Teased
Homogeneous	N/A	N/A	N/A
Layered	N/A	N/A	N/A
Fibrous	Yes	Yes	Yes
Sample Color	Gray	Gray	Gray/Tan
Asbestos Present	No	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	N.D.
Total % Asbestos	None	None	None
Other Fibrous Material In Sample	Cellulose Wood Hair Synthetic Glass Fibers	Cellulose Wood Glass Fibers Hair Synthetic	Cellulose Wood Glass Fibers Hair Synthetic
Non-Fibrous Material:	Other Aggregate Dust Plaster Mica Paint Gypsum	Aggregate Dust Plaster Mica Gypsum Paint Other	Aggregate Dust Plaster Mica Gypsum Paint Other

Date Analyzed: March 23 & 26, 2018

Analyzed By: **(b) (6), (b) (7)**

Mountain Laboratories, Mountain Laboratories NW, Inc. limits warranty to proper analysis methods only and takes no responsibility for sample procurement. Mountain Laboratories, Mountain Laboratories NW, Inc., 9922 E. Montgomery Suite #13, Spokane Washington 99206 (509) 922-1365 - Fax (509) 922-1380. PLM has been known to miss asbestos in a small percentage of samples. Thus negative or <1% PLM results should be tested with either SEM or TEM. Customer is responsible for sample separation. This report may only be reproduced in full with written approval by Mountain Laboratories. Soil/Dust samples are not covered under NVLAP Accreditation.

Sample results must not be used by the customer to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

MOUNTAIN LABORATORIES

BULK SAMPLE ANALYSIS FOR ASBESTOS

Mountain Consulting Services, LLC

**(b) (6), (b) (7)
9922 E. Montgomery Drive, Suite 9
Spokane Valley, WA 99206**

**Project: Otis Bldg.
Project #: 18-034.1**

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9103	B18-9104	B18-9105
Sample ID No.	18-034.1-D7	18-034.1-D8	18-034.1-D9
Sample Description	Dust	Dust	Dust
Sample Treatment	Teased	Teased	Teased
Homogeneous	N/A	N/A	N/A
Layered	N/A	N/A	N/A
Fibrous	Yes	Yes	Yes
Sample Color	Gray	Gray	Gray
Asbestos Present	No	No	Yes
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	N.D.	N.D.	Chrysotile
Total % Asbestos	None	None	
Other Fibrous Material In Sample	Cellulose Wood Hair Synthetic	Cellulose Wood Hair Synthetic	Cellulose Wood Hair Synthetic
Non-Fibrous Material:	Aggregate Dust Plaster Mica Gypsum Paint Other	Aggregate Dust Plaster Mica Gypsum Paint Other	Aggregate Dust Plaster Mica Gypsum Paint Other Bug Parts

Date Analyzed: March 26, 2018

Analyzed By: (b) (6), (b) (7)

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BULK SAMPLE ANALYSIS FOR ASBESTOS

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(b) (6), (b) (7)

**9922 E. Montgomery Drive, Suite 9
Spokane Valley, WA 99206**

Project: Otis Bldg.

Project #: 18-034.1

Test Method: EPA-600/R-93/116: Interim Method for the Determination of Asbestos in Bulk Building Materials.

Customer #: 1023

Laboratory No.	B18-9106	B18-9107	B18-9108
Sample ID No.	18-034.1-D10	18-034.1-D11	18-034.1-D12
Sample Description	Dust	Dust	Dust
Sample Treatment	Teased	Teased	Teased
Homogeneous	N/A	N/A	N/A
Layered	N/A	N/A	N/A
Fibrous	Yes	Yes	Yes
Sample Color	Gray	Gray	Gray
Asbestos Present	Yes	No	No
Asbestos Type and Percentage 1. Chrysotile 2. Amosite 3. Crocidolite 4. Other	Chrysotile	N.D.	N.D.
Total % Asbestos		None	None
Other Fibrous Material In Sample	Cellulose Wood Hair Synthetic	Cellulose Wood Hair Synthetic	Cellulose Wood Hair Synthetic
Non-Fibrous Material:	Aggregate Dust Plaster Mica Gypsum Paint Other Foam Bug Parts	Aggregate Dust Plaster Mica Gypsum Paint Other	Aggregate Dust Plaster Mica Gypsum Paint Other

Date Analyzed: March 26, 2018

Analyzed By: **(b) (6), (b) (7)**

Mountain Laboratories, Mountain Laboratories NW, Inc. limits warranty to proper analysis methods only and takes no responsibility for sample procurement. Mountain Laboratories, Mountain Laboratories NW, Inc., 9922 E. Montgomery Suite #13, Spokane Washington 99206 (509) 922-1365 - Fax (509) 922-1380. PLM has been known to miss asbestos in a small percentage of samples. Thus negative or <1% PLM results should be tested with either SEM or TEM. Customer is responsible for sample separation. This report may only be reproduced in full with written approval by Mountain Laboratories. Soil/Dust samples are not covered under NVLAP Accreditation.

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Chain of Custody

ACM Bulk Sample Data for PLM Analysis

office (509) 924-9236 fax (509) 924-2287

Mountain Consulting Services
9922 E Montgomery Drive, Suite 9
Spokane Valley, Washington 99206

3 hr Rush	3 Day Turnaround
24 hr Rush	X 5 Day Turnaround
2 Day Turnaround	10 Day Turnaround
Analyze to 1 st positive on sets of 2 or more	

Inspection Dates: March 16, 2018 Project: Asbestos Dusts Contamination Investigation Project # 18-034.1
Client: Fisher Construction Group, Inc. Bldg. ID: Onis Bldg. (5-Story w/Bsmt): Recently Guttred Bldg. Int. for ACM
Address: Contamination: 108 South Madison Street, Spokane, WA 99201

Project ID:	Sample #	Sample Location	Material Description	Quantity	Comments	Asbestos Present
18-034.1-	D1	1 st Floor; North Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	See Maps	Wood Substrate Throughout	
18-034.1-	D2	1 st Floor; South Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood Substrate Throughout	
18-034.1-	D3	Basement; North Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Rough Finish Concrete Substrate Throughout	
18-034.1-	D4	Basement; South Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Combined Concrete & Wood Substrates	
18-034.1-	D5	2 nd Floor; North Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D6	2 nd Floor; South Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D7	3 rd Floor; North Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D8	3 rd Floor; South Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D9	4 th Floor; North Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D10	4 th Floor; South Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D11	5 th Floor; North Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
18-034.1-	D12	5 th Floor; South Half; Interior Floors	Interior Composite Dusts Sample (5 sub-sample locations)	↓	Wood, OSB & Vinyl Floor Substrates Throughout	
RELEASED BY: Sam Bailey Signature	RECEIVED BY: Mountain Laboratories Signature	DELIVERY METHOD: hand	CONDITION: good	DATE/TIME RECEIVED: 3/19/18 11:00 am		

Certificate of Completion

This is to certify that

(b) (6), (b) (7)(C)

has satisfactorily completed
4 hours of refresher training as an

AHERA (b) (6), (b) (7)(C)

to comply with the training requirements of
TSCA Title II, 40 CFR 763 (AHERA)

163396

Certificate Number



Sep 20, 2017

Expires in 1 year.

Date(s) of Training

Exam Score: N/A
If appropriate:

(b) (6), (b) (7)(C)

Instructor

ARGUS PACIFIC, INC / 1900 WEST NICKERSON ST, SUITE 315 / SEATTLE, WASHINGTON 98119 / 206.285.3373 / ARGUSPACIFIC.COM

KYRON

Certificate of Completion

(b) (6), (b) (7)(C)

has successfully completed

4-Hr AHERA Certified Building Inspector Refresher Training

In compliance with TSCA Title II AHERA 40 CFR Part 763

as approved by the State of Missouri

Kyron Environmental Accreditation #MO-129

Date of Training: September 15, 2017 in Spokane, WA

Certificate # BIR20170915-07

Expires: 09/15/2018

(b) (6),
(b) (7)(C)
(b) (6), (b) (7)(C)

10 N Post Street, Suite 218 | Spokane, Washington 99201 | PHONE 509.252.8880 | FAX 509.252.8877 | WEB kyronehs.com



Certificate of Completion

(b) (6), (b) (7)
(C)

has successfully completed

4-Hr AHERA Certified Building Inspector Refresher Training

In compliance with TSCA Title II AHERA 40 CFR Part 763

as approved by the State of Missouri

Kyron Environmental Accreditation #MO-129

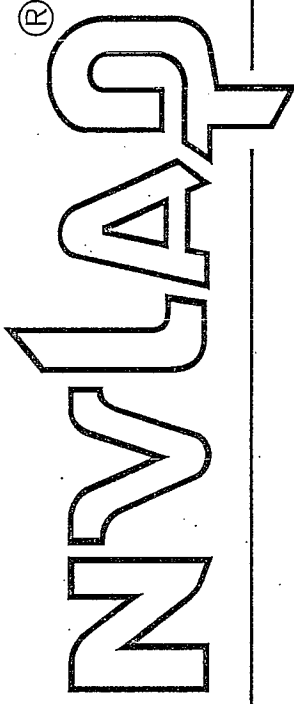
Date of Training: September 15, 2017 in Spokane, WA

Certificate # BIR20170915-06

10 N Post Street, Suite 218 | Spokane, Washington 99201 | PHONE 509.252.8880 | FAX 509.252.8877 | WEB kyronehs.com

Expires: 09/15/2018

United States Department of Commerce
National Institute of Standards and Technology



Certificate of Accreditation to ISO/IEC 17025:2005

NVLAP LAB CODE: 101890-0

Mountain Laboratories

Spokane Valley, WA

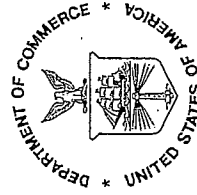
is accredited by the National Voluntary Laboratory Accreditation Program for specific services,
listed on the Scope of Accreditation, for:

Asbestos Fiber Analysis

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated January 2009).

2017-10-01 through 2018-09-30

Effective Dates



For the National Voluntary Laboratory Accreditation Program

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Mountain Laboratories
9922 East Montgomery, Suite 13
Spokane Valley, WA 99206
Phone: (b) (6), (b) (7)(C) Fax: 509-922-1380
Email: (b) (6), (b) (7)(C) @mountainlaboratories.com

ASBESTOS FIBER ANALYSIS

NVLAP LAB CODE 101890-0

Bulk Asbestos Analysis

<u>Code</u>	<u>Description</u>
18/A01	EPA -- Appendix E to Subpart E of Part 763 -- Interim Method of the Determination of Asbestos in Bulk Insulation Samples
18/A03	EPA 600/R-93/116: Method for the Determination of Asbestos in Bulk Building Materials

(b) (6), (b) (7)(C)

For the National Voluntary Laboratory Accreditation Program